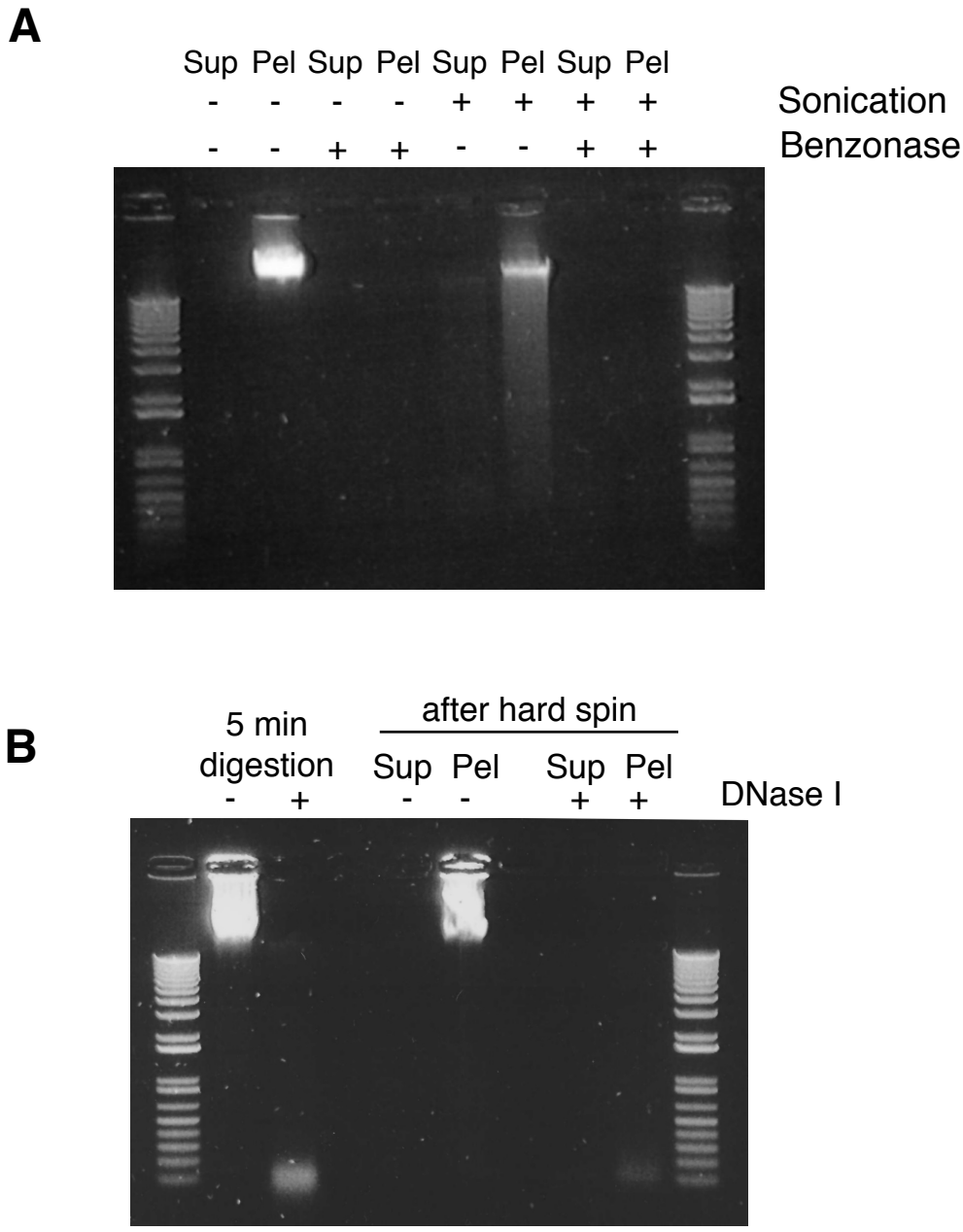

Supp Figure 1. Chromatin digestion.
Chromatin was prepared by diluting replication reactions and centrifuging insoluble material. Insoluble material was then resuspended in buffer, and treated with benzonase (A), sonication (A) and/or DNAse I (B) as indicated. Samples were then centrifuged again, and divided into soluble and insoluble fractions. DNA was isolated from each sample, separated by agarose gel electrophoresis and stained with SafeStain. Each lane represents DNA prepared from 25 μl of replication reaction.